

CLAIMS

I claim:

- 1 1. A vehicle roach trap, comprising:
2 a cup adapted for placement in a cup holder of a motor
3 vehicle, the cup defining an interior and having a rim;
4 a roach bait disposed inside the cup; and
5 a cover having a peripheral lip snapped onto the rim of the
6 cup, the cover having at least one concavity defined therein and
7 a hole defined in the concavity;
8 whereby the roach trap can be placed in a cup holder in a
9 vehicle, a roach falling through the hole in the cover and being
10 trapped in the cup.
- 1 2. The vehicle roach trap according to claim 1, wherein
2 said cover has an inverted dome shape defining the at least one
3 concavity.
- 1 3. The vehicle roach trap according to claim 2, wherein
2 said cover has a plurality of concentric ripples defined
3 therein.
- 1 4. The vehicle roach trap according to claim 2, wherein
2 said cover has a plurality of spiral ridges defined therein.

1 5. The vehicle roach trap according to claim 2, wherein
2 said cover further comprises a flap pivotally attached adjacent
3 the hole, the flap resiliently attached to overlay the hole when
4 closed and pivotal to uncover the hole when open.

1 6. The vehicle roach trap according to claim 5, wherein
2 said cover further comprises a living hinge pivotally attaching
3 said flap to said cover.

1 7. The vehicle roach trap according to claim 5, wherein
2 said cup is made from waxed paper.

1 8. The vehicle roach trap according to claim 2, wherein
2 the interior of said cup is at least partly coated by a sticky
3 substance, whereby the roach is prevented from escaping by the
4 sticky substance and the inverted dome-shaped cover.

1 9. The vehicle roach trap according to claim 1, wherein
2 said cover is substantially planar, said at least one concavity
3 comprising a plurality of concave recesses defined therein, each
4 recess having a hole defined therein.

1 10. The vehicle roach trap according to claim 9, wherein
2 the interior of said cup is at least partly coated by a sticky
3 substance.

1 11. The vehicle roach trap according to claim 9, further
2 comprises a plurality of flaps pivotally attached adjacent the
3 holes, each of the flaps being resiliently attached to overlay
4 the hole when closed and pivotal to uncover the hole when open.

1 12. The vehicle roach trap according to claim 11, wherein
2 said cover further comprises a living hinge pivotally attaching
3 each said flap to said cover.

1 13. The vehicle roach trap according to claim 11, wherein
2 the interior of said cup is at least partly coated by a sticky
3 substance.

1 14. The vehicle roach trap according to claim 1, further
2 comprising an adhesive sticker removably attached to said cup,
3 the sticker being sized and dimensioned for sealing the hole
4 defined in said cover closed for disposal of the trap.

1 15. The vehicle roach trap according to claim 1, wherein
2 said cover is made from transparent plastic.

1 16. The vehicle roach trap according to claim 1, wherein
2 said cup is made from plastic.

1 17. The vehicle roach trap according to claim 1, wherein
2 said cup is substantially cylindrical.